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FIG. 1C

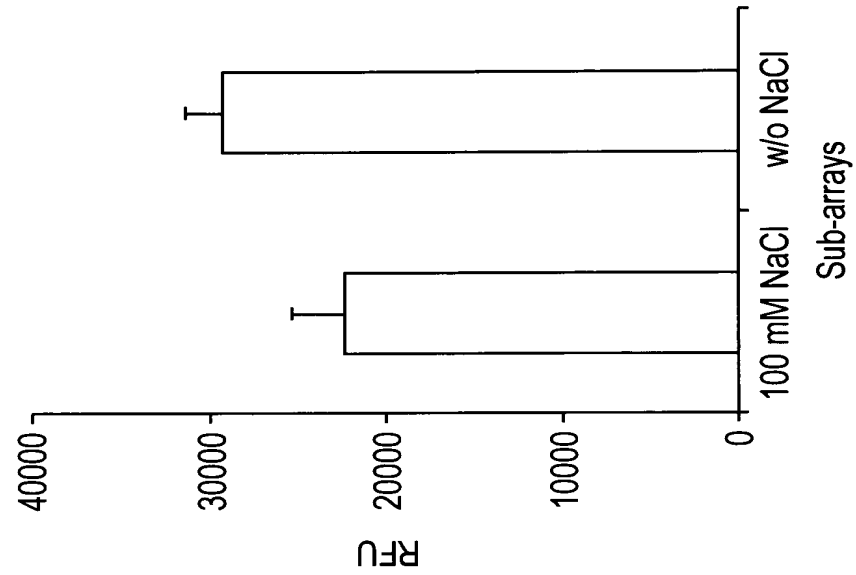


FIG. 1B

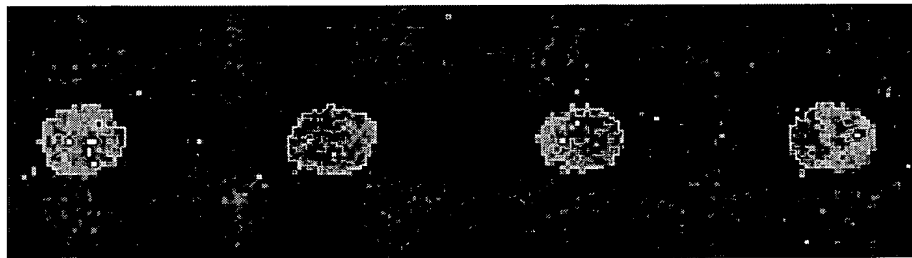
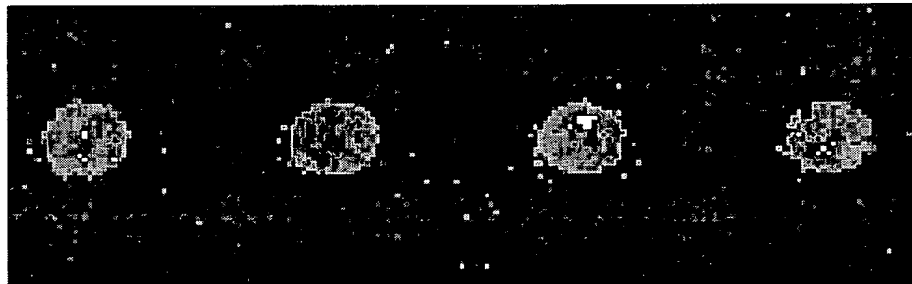


FIG. 1A



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FIG. 2A

Cocktail labeled ligands
+ 1 μ M telenzepine

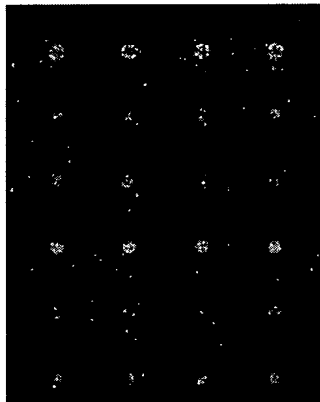


FIG. 2B

Cocktail labeled ligands

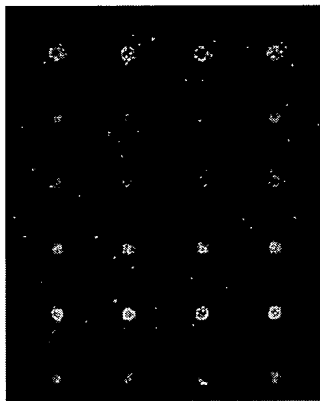


FIG. 2C

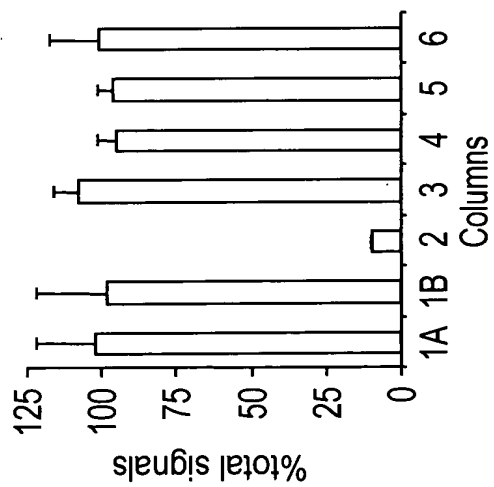


FIG. 2D

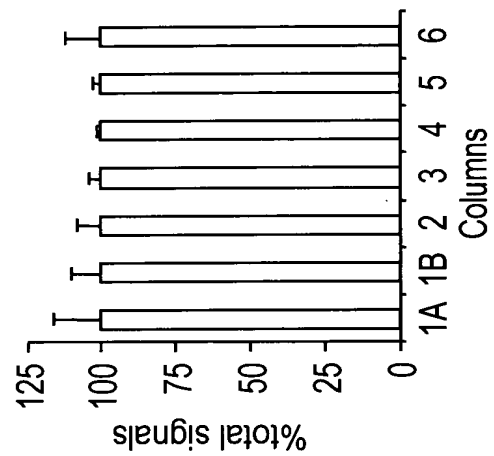


FIG. 3B

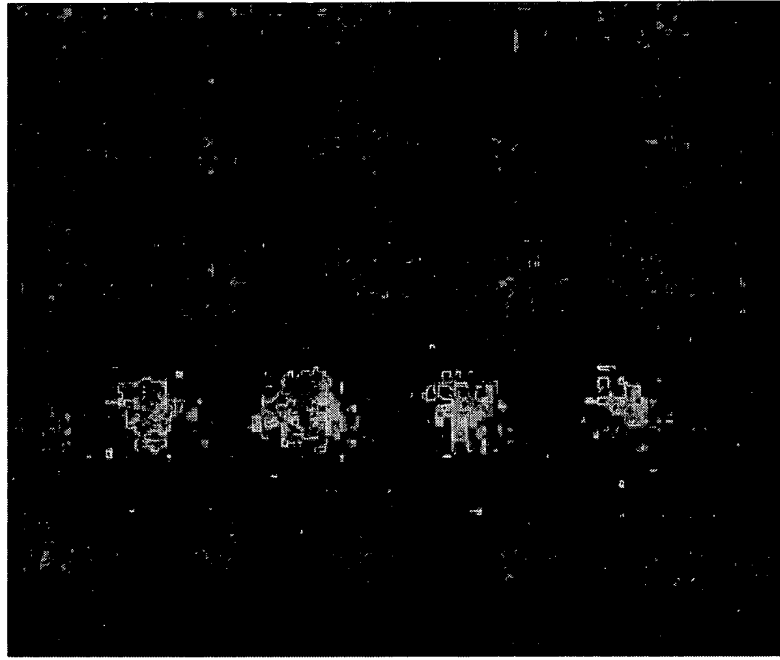
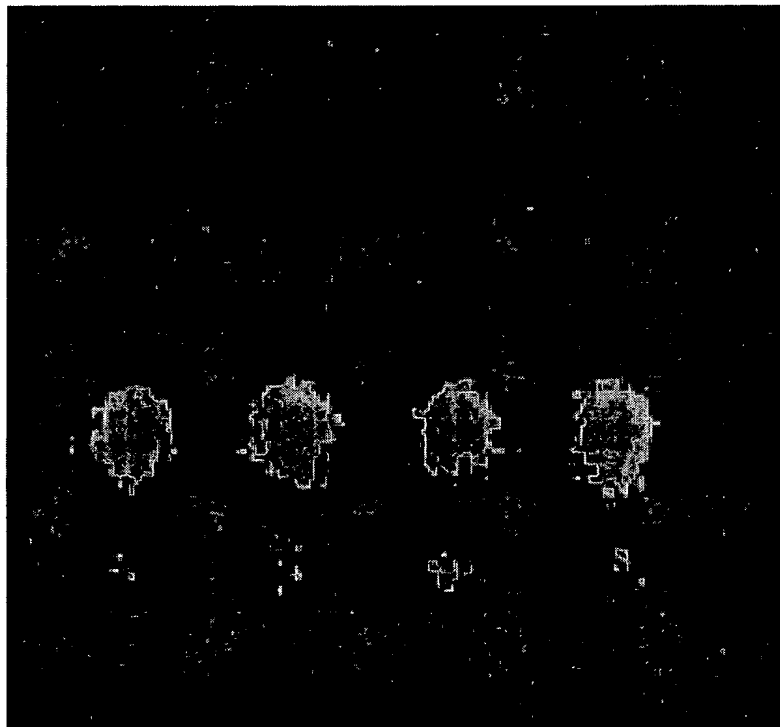


FIG. 3A



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FIG. 3D

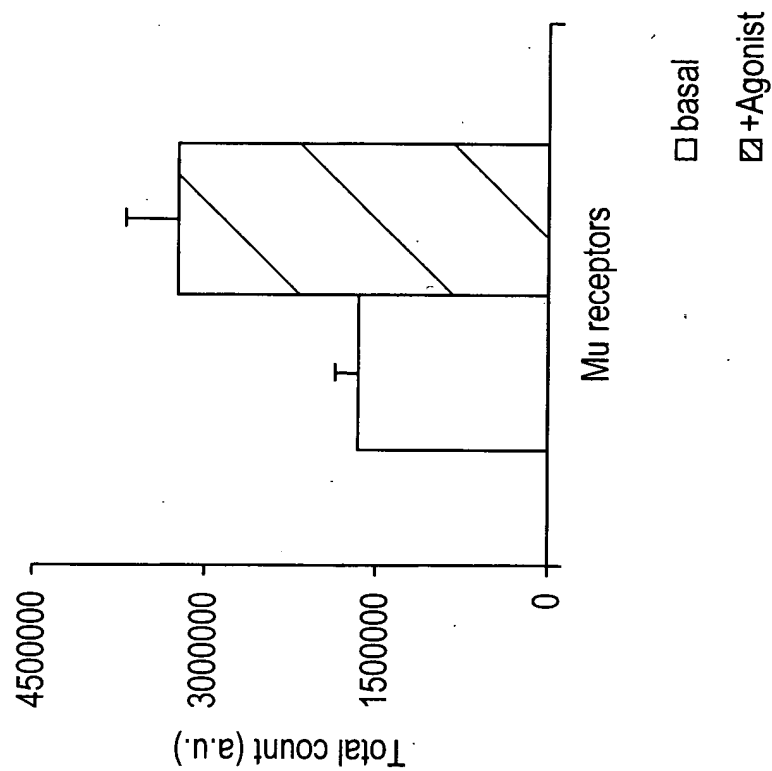


FIG. 3C

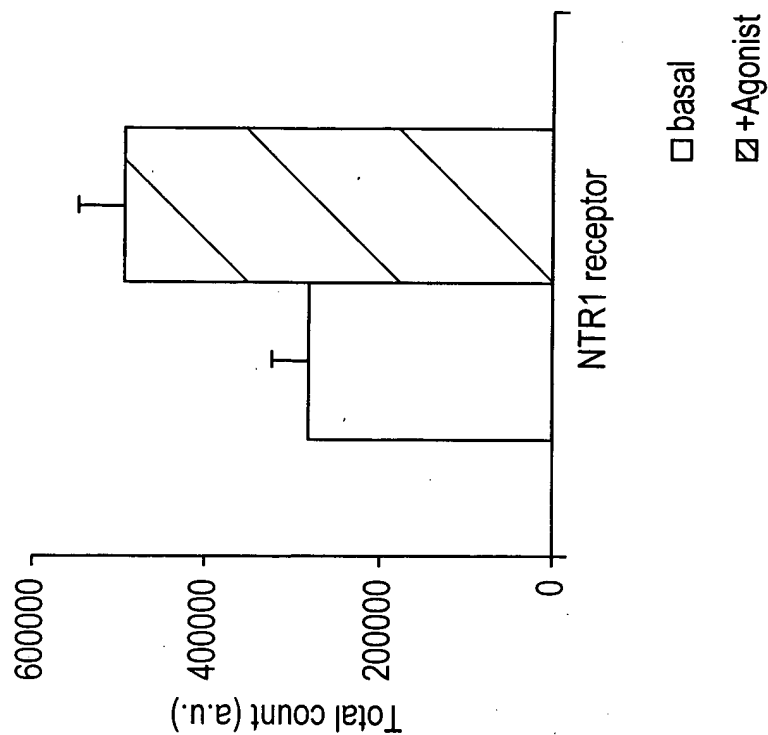
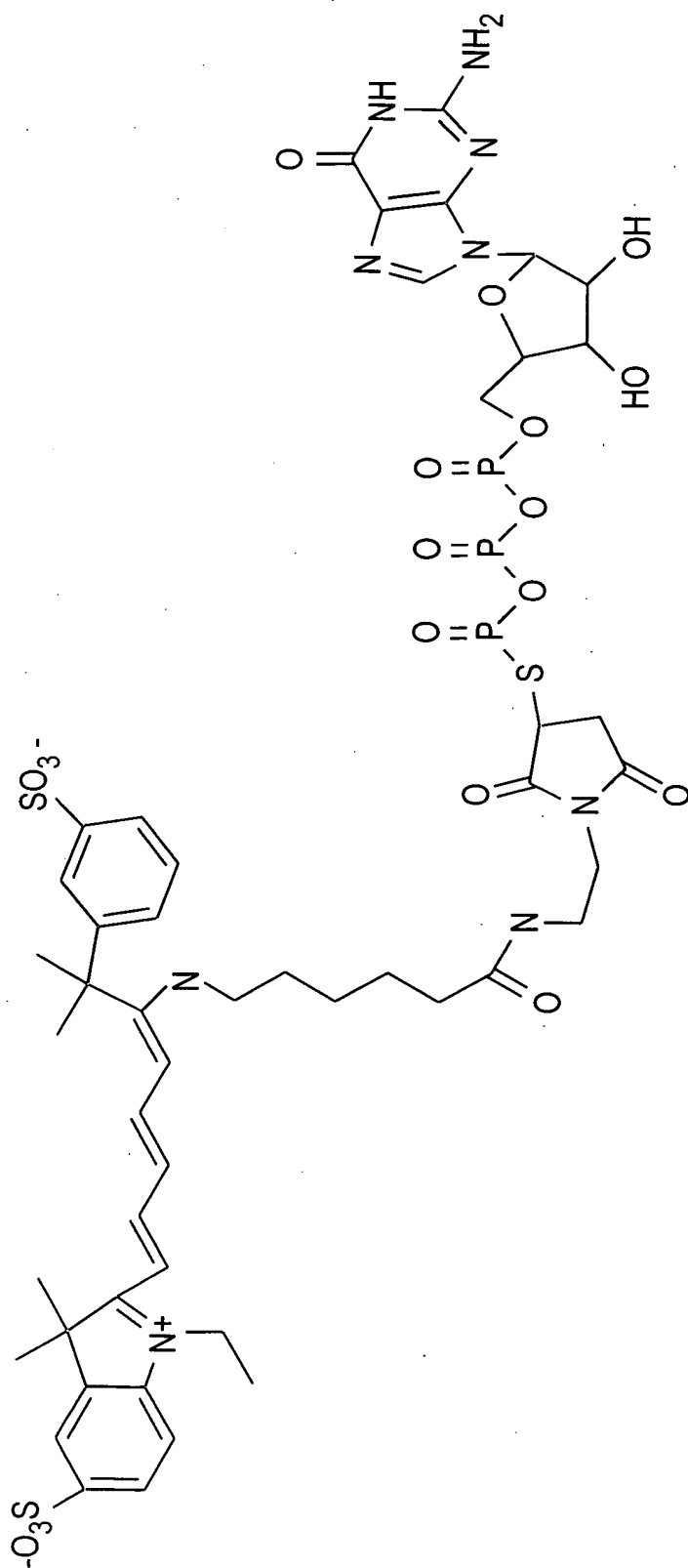
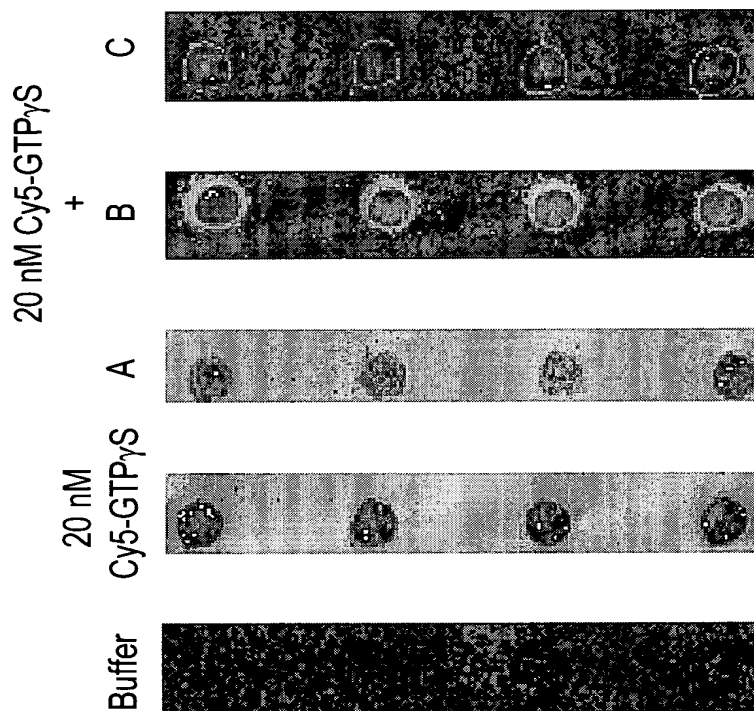


FIG. 4



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FIG. 5



A = 0.5% BSA
 B = 0.1% poly-glutamate
 C = 0.5% poly-anetholsulfate

Signal (RFU)	341	28149	19328	28265	29977
Background (RFU)	423	7684	4942	2063	764